25X1

OUT59485

P 190034Z

FM NPIC

Multi

1966 AUG 19 Ol 26 Z

25X1

OPCE N CNO

AFSSO PACAF AFSSO USAFE

AFSSO ACIC

AFSSO FTD

YSEKRKC/6594TH TEST SQD

ZEM

TOPSECRET

CITE NPIC 8148.

25X1

25X1

- 1. SUBJECT: DATES OF INFORMATION AND ON/OFF COORDINATES FOR MISSION 1036-1.
 - 2. LAUNCH DATE: 9 AUGUST 1966Z

3. PHOTOGRAPHIC DATES: 10, 11, 12, 13, 14, 15, 16 AUGUST 1966.

PASS CAM OFF DATE CAM ON 5917N 162Ø4E 4D1 6525N 16754E 10 AUG 4D2 2217S 13515E 2513S 1343ØE 1Ø AUG 8D 3918N Ø6227E 10 AUG 4715N Ø6537E 11D 10 AUG 2310N 00934W 1637N Ø1115W

13D 10 AUG 1212S 06300W 1855S 06439W

20D1 11 AUG 6328N 16841E 5936N 16516E

20D2 11 AUG 5628N 16255E 5039N 15933E

22D1 11 AUG 5128N 11518E 3943N 11011E

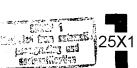
22D2 11 AUG 2631N 10553E 1850N 10351E

23D1 11 AUG 573ØN Ø9641E 4936N Ø92Ø5E

1 9 AUG 1966 DISTRIBUTION Cy No. Office Action File os ADMIN SEC BR P & DS CSD IPD PD **FSD** PSD-ICB TID IAD PAG DIAXX-4 SPAD NSA-LO DIA-AP

> Advance copy Sanitized

> > 25X1



Approved For Release 2008/03/11 : CIA-RDP78B04558A001400010018-7

23D2	11 AUG	4223N	Ø885ØE	3957N	Ø8 75 8E
24D 1	11 AUG	7721N	11213E	75Ø6N	1Ø133E
24D2	11 AUG	4224N	Ø6632E	3544N	Ø641ØE
25D 1	11 AUG	6125N	Ø551ØE	5435N	Ø5Ø13E
25D2	11 AUG	4946N	Ø4729E	4719N	Ø4622E
26D 1	11 AUG	7446N	Ø5539E	7217N	Ø4832E
26D2	11 AUG	6121N	Ø3248E	4918N	Ø25 ØØE
29D	11 AUG	13265	Ø6Ø17W	21095	Ø6213W
36D 1	12 AUG	7226N	17415W	700 7 N	179Ø5W
36D2	12 AUG	6227N	17Ø45E	6ØØ6N	16844E
37D 1	12 AUG	5452N	14238E	5105N	14Ø32E
37D2	12 AUG	3013S	1164ØE	33Ø3S	11552E
38D 1	12 AUG	382ØN	11242E	2941N	1Ø95 7 E
38D2	12 AUG	262ØN	1Ø855E	1747N	1Ø63 9 E
39D 1	12 AUG	552ØN	Ø9819E	4929N	Ø95Ø6E
39D2	12 AUG	3519N	Ø8922E	2739N	Ø8 7 Ø 3 E
40D	12 AUG	5548N	Ø7619E	4501N	Ø 7 Ø45E
41D	12 AUG	6020N	Ø5 72 ØE	4729N	Ø4933E
43D	12 AUG	245 ØN	ØØ3ØØW	1713N	ØØ45 9 W
45D	12 AUG	3541S	Ø6328W	4413S	Ø6635W
54D	13 AUG	2634N	11211E	1756N	10953E
56D 1	13 AUG	5154N	Ø 7713 E	4928N	Ø76ØØE
56D2	13 AUG	4724N	Ø7458E	4458N	Ø7357E
56D3	13 AUG	3229N	Ø6922E	2923N	Ø6828E
5 7 D	13 AUG	6Ø34 N	Ø6Ø45E	4746N	Ø5253E

_	3	-

59D	13 AUG	5527N	Ø1225E	4938N	ØØ912E
68D 1	14 AUG	Ø 357 S	1522 IE	Ø54ØS	15159E
68D2	14 AUG	1953S	1482 IE	22135	14747E
69D 1	14 AUG	1325S	12744E	154ØS	12713E
69D2	14 AUG	3Ø15S	123Ø8E	3345S	12207E
7ØD 1	14 AUG	7317N	1495ØE	6828N	13959E
7ØD2	14 AUG	6Ø15N	13040E	5600N	12737E
7ØD 3	14 AUG	2613N	11523E	22Ø9N	11418E
7 2D	14 AUG	5139N	Ø8Ø23E	4916N	Ø7913E
73D	14 AUG	5543E	Ø6Ø3ØE	4718N	Ø56ØØE
74D 1	14 AUG	7439N	Ø6453E	7219N	Ø5815E
74D2	14 AUG	6413N	Ø4516E	6146N	Ø4254E
74D3	14 AUG	5642N	Ø3852E	5416N	Ø3722E
74 D4	14 AUG	5Ø13N	Ø35Ø4E	4332N	Ø32Ø5E
77D 1	14 AUG	6618N	Ø19Ø8W	6356N	Ø2149W
77 D2	14 AUG	ØØØ8S	Ø4719W	Ø146S	Ø4739W
77 D3	14 AUG	14285	Ø5 Ø4 9W	1712S	Ø5128W
85D 1	15 AUG	1025S	13153E	154ØS	13038E
85D2	15 AUG	29145	1265 IE	3244S	1255 IE
86D	15 AUG	3241N	12044E	2412N	11817E
8 7 D	15 AUG	4210N	.10146E	3956N	10058E
88D	15 AUG	5614N	Ø8633E	4827N	Ø8215E
89D	15 AUG	4938N	Ø6Ø3ØE	4718N	Ø5926E
9ØD 1	15 AUG	7952N	11646E	7737N	Ø8232E
9ØD2	15 AUG	5619N	Ø42Ø3E	44Ø3N	Ø3544E

	1 /	
-	H	-

91D	15 AUG	6Ø19N	Ø2244E	5433N	Ø1842E
93D 1	15 AUG	Ø127S	Ø441ØW	Ø436S	Ø4452W
93D2	15 AUG	142ØS	Ø472ØW	17Ø6S	Ø4758W
93D3	15 AUG	3111S	Ø5158W	344ØS	Ø53Ø1W
94D	15 AUG	Ø1Ø3S	Ø655 IW	11095	Ø6845W
9 7 D	15 AUG	2Ø18S	13759W	22545	13837W
1Ø 1D	16 AUG	7Ø22N	17225E	6639N	16636E
102D	16 AUG	725ØN	15534E	6836N	14709E
1Ø4D	16 AUG	5Ø19N	Ø864 ØE	4Ø45N	Ø8232E
1Ø5D	16 AUG	4653N	Ø6244E	3743N	Ø59Ø9E
1Ø6D	16 AUG	6Ø26N	Ø484ØE	5342N	Ø44Ø1E
1Ø7D	16 AUG	6Ø51N	Ø2 64 5 E	5326N	Ø2135E
1Ø9D	16 AUG	Ø221S	Ø4 Ø4 9W	2ØØ5S	Ø4511W
GP-1					
T O P	S E C R	E T			

-- END OF MESSAGE--

25**X**1

S/C NOTE: ALSO PASSED

25X1